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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/763,621	04/26/2001	Harald Vater	JEK/YATER	8124	
23364 BACON & TH	7590 03/27/2007 OMAS PLIC	EXAMINER			
625 SLATERS LANE			COLIN,	COLIN, CARL G	
FOURTH FLOOR ALEXANDRIA, VA 22314			ART UNIT	PAPER NUMBER	
			2136		
	·	·	MAIL DATE	DELIVERY MODE	
			03/27/2007	PAPER	

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09/763,621	04/26/2001 Harald Vate			JEK/YATER
, , , ,	•		Colin Carl G	
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			2136	20070323

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Commissioner for Patents

The Reply Brief filed on 1/16/2007 by applicant in response to the Examiner's Answer has been considered by the Office and has been entered. In response to Appellant's statement that Examiner misunderstood fig. 3B, it is noted that figure 3B as well as the specification is silent about the disguised hR1 operation itself. There are no steps disclosed in fig. 3B for finding a disguised function hR1 contrarily to Appellant's statement in the Reply Brief on page 1. The only thing that is shown is how the first line (the input) is determined. Response to Appellant's argument that Kocher does not disclose "disguised function which gives the same result as the original function for different data" can be found in the Examiner's Answer filed on 11/13/2006.

NASSER MOAZZAMI SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2100

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